L Number	Hits	Search Text	DB	Time stamp
7	✓ 5	("4999832" | "5119373" | "5367517" | "5479404" | "6003062").PN.	USPAT	2004/09/09 07:35
8	0	6747985.URPN.	USPAT	2004/09/09 07:38
11	✓ 15	("5163046" | "5291481" | "5313454" | "5425027" | "5463620" | "5544161" | "5559999" | "5572517" | "5579302" | "5579312" | "5586121" | "5613191" | "5684791" | "5699532" | "5917822").PN.	USPAT	2004/09/09 07:56
12	✓ 1	6563829.URPN.	USPAT	2004/09/09 07:57
13	12176	(sort$3 OR order$3 OR priorit$5) WITH usag$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:16
14	793	((sort$3 OR order$3 OR priorit$5) WITH usag$4) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:16
19	5936	(sort$3 OR order$3 OR priorit$5 OR rank$3) NEAR4 usag$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:37
20	✓ 352	((sort$3 OR order$3 OR priorit$5 OR rank$3) NEAR4 usag$4) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:35
22	11008	(sort$3 OR order$3 OR rank$3) WITH usag$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:47
23	6997	(weigh$4 OR priorit$5) WITH usag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:48
24	783	((sort$3 OR order$3 OR rank$3) WITH usag$4) AND ((weigh$4 OR priorit$5) WITH usag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:38
26	✓ 135	((sort$3 OR order$3 OR rank$3) WITH usag$4) AND ((weigh$4 OR priorit$5) WITH usag$3) AND (370/$6.ccls. OR 709/$6.ccls. OR 725/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:38
27	112721	(sort$3 OR order$3 OR rank$3) WITH (band$1width$1 OR capacit$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:48
28	46873	(weigh$4 OR priorit$5) WITH (band$1width$1 OR capacit$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:48
29	7574	((sort$3 OR order$3 OR rank$3) WITH (band$1width$1 OR capacit$3)) AND ((weigh$4 OR priorit$5) WITH (band$1width$1 OR capacit$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:48
30	2922	((sort$3 OR order$3 OR rank$3) WITH (band$1width$1 OR capacit$3)) SAME ((weigh$4 OR priorit$5) WITH (band$1width$1 OR capacit$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:49

31	✓ 379	((sort$3 OR order$3 OR rank$3) WITH (band$1width$1 OR capacit$3)) SAME ((weigh$4 OR priorit$5) WITH (band$1width$1 OR capacit$3)) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:50
33	2357	ratio WITH usag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:47
34	✓ 93	(ratio WITH usag$3) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:44
35	85538	shar$4 NEAR2 (media$1 OR medium$1 OR capacit$3 OR bandwidth$1 OR access$2 OR resource$1) OR HFC OR CATV OR (cable$1 ADJ2 network$3) OR head$1end$1 OR (distribut$4 ADJ1 hub$1) OR CMTS OR $1DSL OR DSL$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:47
39	61171	ratio$1 WITH (usag$3 OR capacit$4 OR band$1width$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:48
40	2348	(shar$4 NEAR2 (media$1 OR medium$1 OR capacit$3 OR bandwidth$1 OR access$2 OR resource$1) OR HFC OR CATV OR (cable$1 ADJ2 network$3) OR head$1end$1 OR (distribut$4 ADJ1 hub$1) OR CMTS OR $1DSL OR DSL$2) AND (ratio$1 WITH (usag$3 OR capacit$4 OR band$1width$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:48
41	✓ 359	(shar$4 NEAR2 (media$1 OR medium$1 OR capacit$3 OR bandwidth$1 OR access$2 OR resource$1) OR HFC OR CATV OR (cable$1 ADJ2 network$3) OR head$1end$1 OR (distribut$4 ADJ1 hub$1) OR CMTS OR $1DSL OR DSL$2) SAME (ratio$1 WITH (usag$3 OR capacit$4 OR band$1width$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:48
42	✓ 96	(shar$4 NEAR2 (media$1 OR medium$1 OR capacit$3 OR bandwidth$1 OR access$2 OR resource$1) OR HFC OR CATV OR (cable$1 ADJ2 network$3) OR head$1end$1 OR (distribut$4 ADJ1 hub$1) OR CMTS OR $1DSL OR DSL$2) SAME (ratio$1 WITH (usag$3 OR capacit$4 OR band$1width$2)) AND (370/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:49
—	726	mckinnon.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 08:54
—	1849	subramanian.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 08:54
—	46	sotack.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 08:54
—	✓ 16	mckinnon.in. AND subramanian.in. AND sotack.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 09:00

–	✓ 47	(mckinnon.in. OR subramanian.in. OR sotack.in.) AND (allocat$5 WITH (bandwidth$1 OR access$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 09:01
–	446	(adaptiv$4 ADJ1 respons$3 ADJ1 rate$1 ADJ1 single$1) OR adaptive$1response$1rate$1single$1exponentia OR ARRSES OR holt$1winter$2 OR (holt$1 ADJ1 winter$2) OR (exponential$4 ADJ1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 15:29
–	✗ ✓ 88	$madab$3v$4 ADJ1 respons$3 ADJ1 rate$1 ADJ1 single$1) OR adaptive$1response$1rate$1single$1exponentia OR ARRSES OR holt$1winter$2 OR (holt$1 ADJ1 winter$2) OR (exponential$4 ADJ1 smooth$3)) AND (370/$6.ccls. OR 379/$6.ccls. OR 455/$6.ccls. OR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 17:08
–	12079	7p9¢96cc85sOR forecast$4) WITH (bandwidth$1 OR capacit$4 OR access$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 10:53
–	✓ 277	((predict$5 OR forecast$4) WITH (bandwidth$1 OR capacit$4 OR access$2)) SAME priorit$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 10:27
–	1154	DOCSIS$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 12:38
–	✓ 295	DOCSIS$3 AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 12:41
–	449	DOCSIS$3 AND (predict$5 OR forecast$4 OR future$1 OR (exponential$3 ADJ1 smooth$3) OR regression$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 12:40
–	✓ 147	(DOCSIS$3 AND (predict$5 OR forecast$4 OR future$1 OR (exponential$3 ADJ1 smooth$3) OR regression$1)) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 12:42
–	5156	(predict$6 OR forecast$4 OR estimat$5) SAME priorit$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:06
–	✗ ✓ 613	((predict$6 OR forecast$4 OR estimat$5) SAME priorit$4) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:02
–	✓ 65	((predict$6 OR forecast$4 OR estimat$5) SAME priorit$4) AND 725/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:02
–	37074	(predict$6 OR forecast$4 OR estimat$5 OR future$1) WITH (band$1width$3 OR capacit$3 OR access$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:07
–	675	((predict$6 OR forecast$4 OR estimat$5 OR future$1) WITH (band$1width$3 OR capacit$3 OR access$3)) SAME priorit$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:08

–	✓ 294	(((predict$6 OR forecast$4 OR estimat$5 OR future$1) WITH (band$1width$3 OR capacit$3 OR access$3)) SAME priorit$5) AND (370/$6.ccls. OR 379/$6.ccls. OR 455/$6.ccls. OR 709/$6.ccls. OR 725/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:11
–	4889	network$3 NEAR3 usag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:20
–	✓ 282	(network$3 NEAR3 usag$3) SAME (predict$6 OR forecast$4 OR estimat$5 OR future$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:54
–	8941	usag$3 SAME (predict$6 OR forecast$4 OR estimat$5 OR future$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 13:54
–	4640	usag$3 WITH (predict$6 OR forecast$4 OR estimat$5 OR future$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:04
–	✓ 291	(usag$3 WITH (predict$6 OR forecast$4 OR estimat$5 OR future$1)) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:05
–	1736	usag$3 WITH priorit$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:05
–	✓ 346	(usag$3 WITH priorit$5) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:23
–	10249	priorit$5 SAME (time$1interval$1 OR interval$1 OR slot$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:24
–	40512	(time$1interval$1 OR interval$1 OR slot$1) SAME (predict$6 OR forecast$4 OR estimat$5 OR future$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:32
–	587	(time$1interval$1 OR interval$1 OR slot$1) SAME (predict$6 OR forecast$4 OR estimat$5 OR future$1) SAME priorit$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:24
–	✓ 203	((time$1interval$1 OR interval$1 OR slot$1) SAME (predict$6 OR forecast$4 OR estimat$5 OR future$1) SAME priorit$5) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:41
–	2805	(time$1interval$1 OR interval$1 OR slot$1) WITH future$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:40
–	✓ 427	((time$1interval$1 OR interval$1 OR slot$1) WITH future$1) AND 370/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 14:41

-	✓ 16	(US-6466980-$ or US-6181716-$ or US-6754311-$ or US-6611867-$ or US-5664006-$ or US-6680922-$).did. or (US-20020129143-$ or US-20020126686-$ or US-20020118699-$ or US-20020003806-$ or US-20010038640-$ or US-20030012143-$ or US-20010043617-$ or US-20010038639-$).did. or (US-20020129143-$ or US-20010043617-$).did.	USPAT; US-PGPUB; DERWENT	2004/09/08 14:57
-	✓ 2	(("5857193") or ("5935218") or ("5963963")).PN.	USPAT	2004/09/08 15:21
-	0	5935218.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 15:10
-	0	WO-190957-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 15:10
-	✓ 5	"5935218"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 15:18
-	✓ 11	(("5491694") or ("5581555") or ("5594726") or ("5757801") or ("5790546") or ("5956342") or ("5963557") or ("6046980") or ("6084855") or ("6104700") or ("6115390") or ("5719872")).PN.	USPAT	2004/09/08 15:22
-	✓ 7	("5590171" | "5802502" | "5857009" | "5943393" | "5974142" | "6052438" | "6072860").PN.	USPAT	2004/09/08 15:34
-	✓ 24	("Re32905" | "4901307" | "5010317" | "5073900" | "5081703" | "5109390" | "5115514" | "5119225" | "5216427" | "5233626" | "5239671" | "5303286" | "5339330" | "5410728" | "5415368" | "5422647" | "5433726" | "5439190" | "5446756" | "5448621" | "5448623" | "5483575" | "5526404" | "5555257").PN.	USPAT	2004/09/08 15:38
-	✓ 48	5664006.URPN.	USPAT	2004/09/08 15:39
-	618	(demand ADJ1 assign$5 ADJ1 multiple ADJ1 access$3) OR DAMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 16:00
-	✓ 171	((demand ADJ1 assign$5 ADJ1 multiple ADJ1 access$3) OR DAMA) AND (370/$6.ccls. OR 709/$6.ccls. OR 725/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 16:01
-	✓ 88	((adaptiv$4 ADJ1 respons$3 ADJ1 rate$1 ADJ1 single$1) OR adaptive$1response$1rate$1single$1exponentia OR ARRSES OR holt$1winter$2 OR (holt$1 ADJ1 winter$2) OR (exponential$4 ADJ1 smooth$3)) AND (370/$6.ccls. OR 379/$6.ccls. OR 455/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 17:30
-	✓ 2	6092564.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 17:35
-	✓ 2	6181716.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 17:45
-	✓ 8	("6038214"|"6269078"|"6438141"|"6442138"|"64	USPAT" |"6535	2004/09/08 ...6707790'

–	1	("20020044527").PN.	USPAT; US-PGPUB	2004/09/08 17:52
–	36	("5291585" | "5335320" | "5345550" | "5347627" | "5359593" | "5367523" | "5384911" | "5412772" | "5414806" | "5423034" | "5430836" | "5436637" | "5448695" | "5461399" | "5461710" | "5473745" | "5491784" | "5493638" | "5509116" | "5526517" | "5544170" | "5544288" | "5546519" | "5548702" | "5550968" | "5559942" | "5564003" | "5566330" | "5570462" | "5572643" | "5694603" | "5694604" | "5946324" | "6003062" | "6049526" | "6115748").PN.	USPAT	2004/09/08 18:32
–	6	6438141.URPN.	USPAT	2004/09/08 18:34
–	1599	370/468.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 18:40
–	564	370/468.ccls. AND (predict$6 OR forecast$4 OR estimat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 18:41
–	335	370/468.ccls. AND ((predict$6 OR forecast$4 OR estimat$5) SAME (time$1 OR interval$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 19:27
–	21	("4637014" | "4763321" | "4803485" | "5107492" | "5229993" | "5315590" | "5361261" | "5371734" | "5546392" | "5566169" | "5570355" | "5572517" | "5638371" | "5696765" | "5737335" | "5761430" | "5784569" | "5805597" | "6049549" | "6134248" | "6198728").PN.	USPAT	2004/09/08 18:57
–	0	6760308.URPN.	USPAT	2004/09/08 18:59
–	5	("4999832" | "5119373" | "5367517" | "5479404" | "6003062").PN.	USPAT	2004/09/08 19:01
–	0	6747985.URPN.	USPAT	2004/09/08 19:01
–	15	("5163046" | "5291481" | "5313454" | "5425027" | "5463620" | "5544161" | "5559999" | "5572517" | "5579302" | "5579312" | "5586121" | "5613191" | "5684791" | "5699532" | "5917822").PN.	USPAT	2004/09/08 19:09
–	1	6563829.URPN.	USPAT	2004/09/08 19:10
–	7	("4593282" | "5537396" | "5570355" | "5590131" | "5953344" | "5956338" | "6014545").PN.	USPAT	2004/09/08 19:15
–	1	6529520.URPN.	USPAT	2004/09/08 19:16
–	187	370/468.ccls. AND ((predict$6 OR forecast$4 OR estimat$5) SAME (allocat$5 OR priorit$5 OR usag$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 19:28